

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1340	germania near10 silica	US-PGPUB; USPAT	OR	OFF	2009/06/04 11:43
L2	5033	germania near10 silica	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/04 11:43
L3	75	germania near10 silica same pore\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/04 11:44
L4	1	germania near10 silica same nano\$1pore\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/04 11:45
L5	4	germania near10 silica and nano\$1pore\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/04 11:45
L6	8	germania near10 (silica alumina) and nano\$1pore \$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/04 11:47
L7	4	6 not 5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/04 11:47
L8	41	germania near10 (silica alumina) and meso\$1pore \$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/04 11:53
S19	1	("6309554").PN.	US-PGPUB; USPAT	OR	OFF	2009/06/02 10:11

S22	2	jp-2000001392-\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/02 10:21
S23	7	((("6359288") or ("6278231") or ("5581091") or ("20020118027") or ("6185961") or ("6231744") or ("6309554"))).PN.	US-PGPUB; USPAT	OR	OFF	2009/06/02 10:22
S24	1	10/538127	US-PGPUB; USPAT	OR	OFF	2009/06/02 10:33
S25	1	S24 and eutectic\$1	US-PGPUB; USPAT	OR	OFF	2009/06/02 10:34
S26	7	((("6359288") or ("6278231") or ("5581091") or ("20020118027") or ("6185961") or ("6231744") or ("6309554"))).PN.	US-PGPUB; USPAT	OR	OFF	2009/06/02 14:23
S27	1	S26 and filler\$1	US-PGPUB; USPAT	OR	OFF	2009/06/02 14:23
S28	0	S26 and filler\$1 and silicon and aluminum and germanium	US-PGPUB; USPAT	OR	OFF	2009/06/02 14:45
S29	7	S26 and (filler\$1 silicon aluminum germanium)	US-PGPUB; USPAT	OR	OFF	2009/06/02 14:46
S30	2	S26 and (filler\$1 silicon germanium) and aluminum	US-PGPUB; USPAT	OR	OFF	2009/06/02 14:46
S31	2	S26 and (filler\$1 silicon germanium)	US-PGPUB; USPAT	OR	OFF	2009/06/02 15:11
S32	3	S26 and (filler\$1 (silicon si) (ge germanium))	US-PGPUB; USPAT	OR	OFF	2009/06/02 15:13
S33	1	10/538127	US-PGPUB; USPAT	OR	OFF	2009/06/02 15:14
S34	4925	eutectic\$1 .dlm.	US-PGPUB; USPAT	OR	OFF	2009/06/02 15:58
S35	5	S26 and fill\$3	US-PGPUB; USPAT	OR	OFF	2009/06/02 16:06
S36	0	S26 and filler\$3 and silicon and aluminum and germanium	US-PGPUB; USPAT	OR	OFF	2009/06/02 16:10
S37	1	S26 and filler\$3 and ((silicon si)(ge germanium))	US-PGPUB; USPAT	OR	OFF	2009/06/02 16:10

S38	1	S26 and filler\$3 and ((silic\$2 si\$2)(ge germanium))	US-PGPUB; USPAT	OR	OFF	2009/06/02 16:11
S40	178360	(porous pore\$1 hole\$1 channel\$1) and filler\$3 and ((silic\$2 si\$2)(ge germanium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 10:40
S41	56909	(porous pore\$1 hole\$1 channel\$1) same filler\$3 and ((silic\$2 si\$2)(ge germanium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 10:41
S42	35121	(porous pore\$1 hole\$1 channel\$1) same filler\$3 same ((silic\$2 si\$2)(ge germanium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 10:41
S43	1188	(porous pore\$1 hole\$1 channel\$1) same filler\$3 same ((silic\$2 si\$2)and(ge germanium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 10:42
S44	5	(porous pore\$1 hole\$1 channel\$1) same filler\$3 same ((silic\$2 si\$2)and(ge germanium)) and eutectic \$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 10:42
S45	239	(porous pore\$1 hole\$1 channel\$1) near10 filler\$3 same ((silic\$2 si\$2)and(ge germanium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 10:43
S46	3	("2005/0062033").URPN.	USPAT	OR	OFF	2009/06/03 10:46
S47	40	(porous pore\$1 hole\$1 channel\$1) near10 filler\$3 same ((silic\$2 si\$2)near10 (ge germanium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 10:47
S48	14	11not S44	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 10:47

S49	39	S47 not S44	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 10:48
S50	49	(porous pore\$1) near10 filler\$3 same ((silic\$2 si\$2) and(ge germanium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 10:50
S51	910	(porous pore\$1) near10 filler\$3 and ((aluminum al) and(silic\$2 si\$2)and(ge germanium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 10:51
S52	7	(porous pore\$1) near10 filler\$3 and anodic same ((aluminum al)and(silic\$2 si\$2)and(ge germanium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 10:52
S53	22	(porous pore\$1) near10 filler\$3 and anodic same (aluminum al)and((silic\$2 si\$2)and(ge germanium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 10:56
S54	15	S53 not S52	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 10:57
S55	361	anodic same ((aluminum al)and(silic\$2 si\$2)and(ge germanium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:01
S56	279	anodic same ((aluminum al)same(silic\$2 si\$2)same (ge germanium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:01

S57	44	anodic same ((aluminum al)near10(silic\$2 si\$2)near (ge germanium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:05
S58	68	anodic same ((aluminum al)near10(silic\$2 si\$2)near10(ge germanium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:07
S59	2	anodic near5 ((aluminum al)near10(silic\$2 si\$2)near10(ge germanium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:08
S60	1	anodic near5 ((aluminum al)and(silic\$2 si\$2)near10 (ge germanium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:09
S61	583	anodic near5 (aluminum al)and(silic\$2 si\$2)near10 (ge germanium)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:10
S62	27	anodic near5 (aluminum al)same(silic\$2 si\$2)near10 (ge germanium)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:10
S63	68	anodic near5 (aluminum al)and(silic\$2 si\$2)near10 (ge germanium) near10 substrate\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:12

S64	20	("20010036563"   "20020014621"   "20020031008"   "20020086185"   "20030001150"   "20040001964"   "20040048092"   "20050053773"   "5244828"   "5858457"   "6027796"   "6214738"   "6265321"   "6464853"   "6525461"   "6541386"   "6602620"   "6610463"). PN. OR ("7074480"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/06/03 11:14
S65	2	S64 and (ge germanium) near10 substrate\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:15
S66	6	S64 and (ge germanium)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:15
S67	4	S66 not S65	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:15
S68	16641	(aluminum al)and(silic\$2 si\$2)near10(ge germanium) near10 substrate\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:17
S69	3902	((aluminum al)and(silic\$2 si\$2)near10(ge germanium)) near10 substrate\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:17
S70	51	anodic near5 (aluminum al) and S69	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:17

S71	2	S39 and (ge germanium)	US-PG Pub; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:19
S72	72	(anodic anodized anodization) near5 (ge germanium)	US-PG Pub; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:29
S73	701	(anodic anodized anodization) and (ge germanium) near5 substrate\$1	US-PG Pub; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:36
S74	145	(pore\$1 nano\$1pore\$1 meso\$1porous) and (anodic anodized anodization) and (ge germanium) near5 substrate\$1	US-PG Pub; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:37
S75	15	(( nano\$1pore\$1 meso \$1porous) and (anodic anodized anodization) and (ge germanium) near5 substrate\$1	US-PG Pub; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:37
S76	23	(( nano\$1pore\$1 meso \$1porous) and (anodic anodized anodization) same (ge germanium)	US-PG Pub; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:46
S77	6	(( nano\$1pore\$1 meso \$1porous) and (anodic anodized anodization) same (ge near5 si germanium)	US-PG Pub; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:47
S78	135	(( nano\$1pore\$1 meso \$1porous) same ((si silica) and( ge germanium germania ))	US-PG Pub; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:49

S79	14	( nano\$1pore\$1 meso \$1porous) near10 ((si silica) same( ge germanium germania ))	US-PG Pub; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:50
S80	87	( nano\$1pore\$1 meso \$1porous) same ((si silica) same( ge germanium germania ))	US-PG Pub; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:57
S81	42	( nano\$1pore\$1 meso \$1porous) same ((si silica) near10( ge germanium germania ))	US-PG Pub; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:57
S82	28	S81 not S79	US-PG Pub; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 11:57
S83	5	(US-20040076813-\$ or US-20070264488-\$ or US-20050133054-\$ or US-20050192469-\$).did. or (US-6706203-\$).did.	US-PG Pub; USPAT	OR	OFF	2009/06/03 12:03
S84	5	( ge germanium germania ) and S83	US-PG Pub; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 12:04
S85	1	10/538127	US-PG Pub; USPAT	OR	OFF	2009/06/03 12:08
S86	1	( ge germanium germania ) and S85	US-PG Pub; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 12:08
S87	1	("6278231").PN.	US-PG Pub; USPAT	OR	OFF	2009/06/03 12:11
S88	1	( ge germanium germania ) and S87	US-PG Pub; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/03 12:11

6/ 4/ 2009 12:16:27 PM

**C:\Documents and Settings\lxu\My Documents\EAST\Workspaces\10538127.wsp**